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=> file medline biosis embase caplus

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- => s apoptotic cell# or apoptotic bod?
 - 3 FILES SEARCHED...
- L1 35504 APOPTOTIC CELL# OR APOPTOTIC BOD?
- => s ll and treatemnt of Alzheimer?
- L2 0 L1 AND TREATEMNT OF ALZHEIMER?
- => s 12 treatment of neurodegenerative disorder?

MISSING OPERATOR L2 TREATMENT
The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.

- => s 12 and treatment of neurodegenerative disorder?
- L3 0 L2 AND TREATMENT OF NEURODEGENERATIVE DISORDER?
- => s 11 and treatment of neurodegenerative disorder?
- L4 4 L1 AND TREATMENT OF NEURODEGENERATIVE DISORDER?
- => dup rem 14

PROCESSING COMPLETED FOR L4

L5 1 DUP REM L4 (3 DUPLICATES REMOVED)

=> d l1

- L1 ANSWER 1 OF 35504 MEDLINE
- AN 2002370473 IN-PROCESS
- DN 22111262 PubMed ID: 12114611
- TI Cell biology. PARP-1--a perpetrator of apoptotic cell death?.
- AU Chiarugi Alberto; Moskowitz Michael A
- CS Department of Preclinical and Clinical Pharmacology, University of

Florence, 50139 Florence, Italy.. alberto.chiarugi@umassmed.edu SCIENCE, (2002 Jul 12) 297 (5579) 200-1.

Journal code: 0404511. ISSN: 1095-9203.

%0

United States CY

Commentary DT

Journal; Article; (JOURNAL ARTICLE)

English LA

IN-PROCESS; NONINDEXED; Priority Journals FS

Entered STN: 20020713 ED

Last Updated on STN: 20020713

=> s 11 and administration of apoptotic

L6 19 L1 AND ADMINISTRATION OF APOPTOTIC

=> dup rem 16

PROCESSING COMPLETED FOR L6 L7 6 DUP REM L6 (13 DUPLICATES REMOVED)

=> d 17 1-6